

SPECIFICATION AMENDMENTS

Kindly amend the original filed specification as follows.

Please replace the paragraph/section beginning at page 8, line 3, with the following rewritten paragraph:

Accordingly, the thermal connector 15 is coaxially mounted between the gas inletting end 11 of the valve body 10 and the safety gas connector 14 such that when the thermal connector 15 is deformed to shorten a length thereof, the gas inletting end 11 of the valve body 10 is driven to detach from the gas source S so as to stop the gas flow to pass to the valve body 10. The thermal contracting temperature of the thermal connector 15 is about 240°F (about 115.6°C) such that when the environmental temperature is below 240°F (about 115.6°C), the valve body 10 is normally connected with the gas source S for allowing the gas flow passing to the valve body 10. Therefore, in case of fire, i.e. the environmental temperature is higher than 240°F (about 115.6°C), the thermal connector 15 is physically deformed to shut off the valve body 10 for further enhancing the safety purpose of the timing regulator of the present invention.